IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEBRASKA

UNITED STATES OF AMERICA,)	CASE NO. 8:07CR359
Plaintiff,)	
vs.)	TENTATIVE FINDINGS
ANDRES ARZA,)	
Defendant.)	

The Court has received the Presentence Investigation Report ("PSR") and the parties' objections thereto (Government - Filing No. 54; Defendant - Addendum). See Order on Sentencing Schedule, ¶ 6. The Court advises the parties that these Tentative Findings are issued with the understanding that, pursuant to *United States v. Booker*, 543 U.S. 220 (2005), the sentencing guidelines are advisory.

The Defendant's objection is that he was not given credit for the safety valve. The government states that he does qualify for the safety valve. (Filing No. 54.)

IT IS ORDERED:

- The parties' objections to the Presentence Investigation Report (Filing No.
 Addendum) are granted;
- 2. Otherwise the Court's tentative findings are that the Presentence Investigation Report is correct in all respects;
- 3. If **any** party wishes to challenge these tentative findings, the party shall immediately file in the court file and serve upon opposing counsel and the Court a motion

¹Although captioned as an "adoption" of the PSR, the government's filing is more accurately characterized as an objection. (Filing No. 54.)

challenging these tentative findings, supported by (a) such evidentiary materials as are

required (giving due regard to the requirements of the local rules of practice respecting the

submission of evidentiary materials), (b) a brief as to the law, and (c) if an evidentiary

hearing is requested, a statement describing why an evidentiary hearing is necessary and

an estimated length of time for the hearing;

4. Absent submission of the information required by paragraph 3 of this Order,

my tentative findings may become final; and

5. Unless otherwise ordered, any motion challenging these tentative findings

shall be resolved at sentencing.

DATED this 26th day of June, 2008.

BY THE COURT:

s/Laurie Smith Camp United States District Judge